Attorney Docket No.: CYPR-CD00183



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NOV 2	0 5005	<u>IN 1</u>	THE UNITED S	TATES PATE	NT AND TRADEM	IARK OFFICE	
PATENT &	I hereby bearing f Date of Deposit:	certify that First Class F	this transmittal of the below Postage and addressed to the /02 Name of Person Making the Deposit	described document is to U.S. Patent and Trader KATHERINE RI	peing deposited with the United S mark Office, Washington, D.C., 202 NALDI Signature of the Person Making the Deposit:	states Postal Service in an ent 31, on the below date of deposi	relope t.
	In re A	pplicatio	on of: Warren Snyder			,	,
	Serial	No. : 09	/975,104		Examiner: not yet	assigned	
	Filed:	10/10)/01		Art Unit: 2184		
			NG TEST/EMULATI J-CIRCUIT EMULAT		NG REAL-TIME DEBUGG	GING USING AN	
			ommissioner for I	Patents			
	Wash	ington,	D.C. 20231	AMENDMI	ENT TRANSMITTAL	RECE	IVED
	1.	Transr	mitted herewith is an	- .	· · · · · · · · · · · · · · · · · · ·	NOV 2	^ट 2002
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	<u>X</u> T		ed herewith is an am sheets)	endment for the a	bove identified patent app	olication.	
	X T			9 sheets of S	upporting Documents A-I	D.	
	2.	Applie	ant is other than a sm	all entity			
	۷.	Applica	ant is other than a sin	·	n of Term		
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	3.		•		cation and the provisions	• • • • • • • • • • • • • • • • • • • •	ж.
	(a)	[]			of time under 37 C.F.R. 1. tal number of months che		
			Extension [] one mor [] two mor [] three m [] four more	nths onths	<u>Fee</u> \$110.00 \$400.00 \$920.00 \$1,960.00		
					Fee \$		
	If an a	dditional	extension of time is	required, please c	onsider this a petition the	refor.	
	(b)	[X]		ide for the possib	of term is required. Howe ility that applicant has ina ne.		

Attorney Docket No.: CYPR-CD00183

Fe Calculation

4. The fee for claims (37 C.F.R. 1.16(b)-(d)) has been calculated as shown below:

(for the r than a	small ntity)				
Fee Items	Claims Remaining After Amendment	Highest Number of Claims Previously Paid For	Present Extra Claims	Fee Rate	Total
Total Claims	17	- 20 =	0	x \$18.00	\$0.00
Independent Claims	3	- 3 =	0	x \$80.00	\$0.00
Multiple Dependent Claim Fee (one or more, first added by this \$260.00 amendment)					\$0.00
Total Fees					\$0.00

PAYMENT OF FEES

5.	The full fee due in connection with this communication is
	provided as follows:

[x]	The Commissioner is hereby authorized to charge any additional fees associated with this communication or credit any overpayment to Deposit Account No.: 23-0085. A <u>duplicate copy</u> of this authorization is enclosed.
[]	A check in the amount of §

[] Charge any fees required or credit any overpayments associated with this filing to Deposit Account No.: 23-0085.

Please direct all correspondence concerning the above-identified application to the following address:

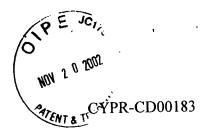
WAGNER, MURABITO & HAO LLP

Two North Market Street, Third Floor San Jose, California 95113 (408) 938-9060

Respectfully submitted,

Date: /// / Y/ Zeo >

Anthony C. Murabito Reg. No. 35,295



IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

Warren SNYDER

: GROUP ART UNIT:

SERIAL NO: 09/975,104

FILED: OCTOBER 10, 2001

FOR: CAPTURING TEST/EMULATION AND ENABLING REAL-TIME DEBUGGING USING AN FPGA FOR IN-CIRCUIT EMULATION

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PRELIMINARY AMENDMENT

Technology Center 2100

COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

SIR:

Prior to examination of the above-identified application, consideration of the following Amendments and Remarks is respectfully requested.

IN THE SPECIFICATION

Please replace the paragraph at page 1, lines 12-28 with the following paragraph:

This application is related to U.S. Patent Application Serial No. 09/975,115, docket number CYPR-CD00182, to Warren Snyder, et al., entitled "IN-SYSTEM CHIP EMULATOR ARCHITECTURE"; and to U.S. Patent Application Serial No. 09/975,030, docket number CYPR-CD00185, to Warren Snyder, et al., entitled "EMULATOR CHIP/BOARD ARCHITECTURE AND INTERFACE"; and to U.S. Patent Application Serial No. 09/975,338, docket number CYPR-CD00186, to Warren Snyder, et al., entitled "METHOD FOR BREAKING EXECUTION OF (TEST) CODE IN A DUT AND EMULATOR CHIP ESSENTIALLY SIMULTANEOUSLY AND HANDLING COMPLEX BREAKPOINT